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Quick Tips

• Enter your search terms in <u>lower case</u> with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

• Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

• Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

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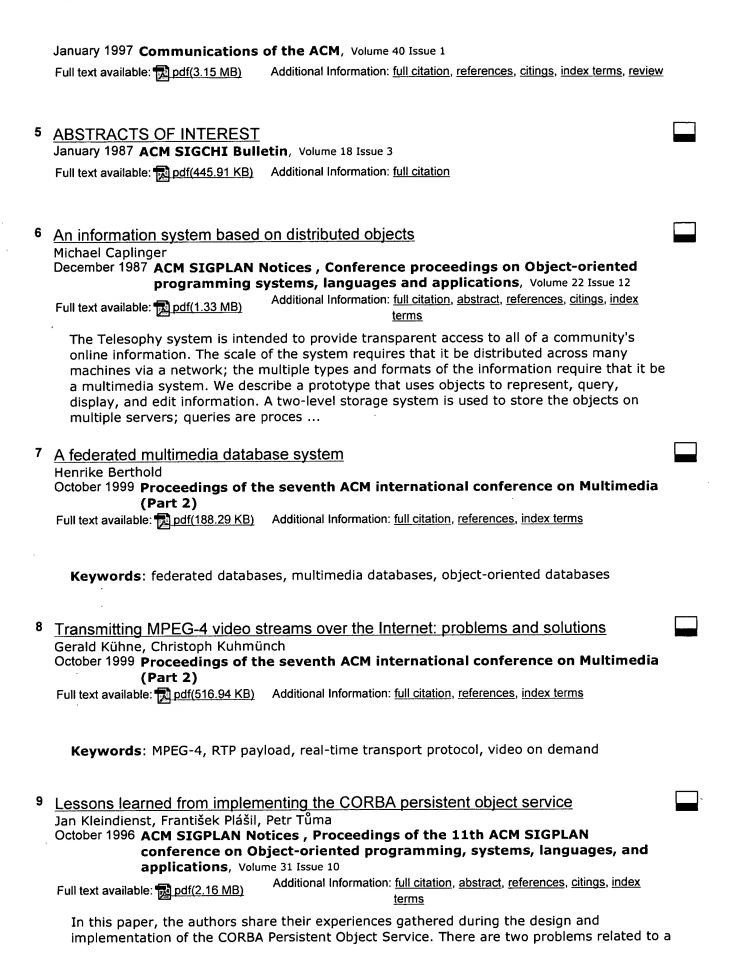
museum +"natural history" dinosaur -Chicago

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In order to improve the acceptance of recorded presentations, we introduce a new open document type covering a wide range of different media classes typically appearing in this scenario. Instances of this document type can be replayed using our time-based synchronization model. Random access in combination with the realized stream/media-layered synchronization mechanism results in essential features such as Random Visible Scrolling and Unrestricted Cross-Referencing	
3 Direct manipulation of temporal structures in a multimedia application framework	
P. Ackermann October 1994 Proceedings of the second ACM international conference on Multimedia	
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The design of complex multimedia documents presents new challenges to authoring systems, because spatial and temporal features should be visualized and made accessible in an intuitive and direct-manipulative way. In this study, multimedia presentations are considered as hierarchical compositions of time objects that define serial or parallel synchronization of the inserted media objects. Media composition hierarchies support automatic temporal layout mechanisms. They are integrated into an	
4 Intel MMX for multimedia PCs Alex Peleg, Sam Wilkie, Uri Weiser	

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design and implementation of the Persistence Service: first, OMG intentionally leaves the functionality core of the Persistence Service unspecified; second, OMG encourages reuse of other Object Services without being specific enough in this respect. The paper identifies the key design issues implied both by the intentional la ...

10 Object composition and playback models for handling multimedia data



Rei Hamakawa, Jun Rekimoto

September 1993 Proceedings of the first ACM international conference on Multimedia

Full text available: pdf(643.98 KB) Additional Information: full citation, references, citings, index terms

Keywords: graphical user interface, multimedia object, object-oriented approach, temporal

11 Toolkit for shared hypermedia on a distributed object oriented architecture Rajiv Trehan, Nobuyuki Sawashima, Koji Yamaguchi, Koichi Hasebe September 1993 Proceedings of the first ACM international conference on Multimedia

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